

PALM INTRANET

Day: Sunday Date: 8/21/2005

Time: 12:02:48

Inventor Name Search Result

Your Search was:

Last Name = THOMAS First Name = ROGER

Application# Patent# Status Date Filed Title II					Inventor Name
					Inventor Name
<u>60329904</u>	Not Issued	159	10/16/2001	SIMULTANEOUS PROPORTIONAL CONTROL	THOMAS, ROGER
	155000			OF SURGICAL PARAMETERS	
				IN A MICROSURGICAL	
				SYSTEM	
60285406	Not	159	04/20/2001	INTEGRATED BOAT HULL	THOMAS, ROGER
	Issued			BUMPER AND	W.
				MANUFACTURING METHOD	THE POST OF THE PO
<u>29221059</u>	Not	020	01/11/2005	FAUCET	THOMAS, ROGER P.
00005400	Issued	150	00/10/1005	COLLAPSIBLE PALLET	THOMAS, ROGER
<u>29035492</u>	D370762	150	02/10/1993	COLLAPSIBLE PALLET	L.
11158259	Not	020	06/21/2005	ASPIRATION CONTROL VIA	THOMAS, ROGER
	Issued			FLOW OR IMPEDANCE	
10756512	Not	041	01/14/2004	FLUES FOR INDUSTRIAL	THOMAS, ROGER
	Issued			CHIMNEYS	O
10729236	Not	020	12/05/2003	DEBRIS COLLECTION	THOMAS, ROGER
	Issued		/ /	CONTAINER FOR A PLANER	THOMAS DOCED
10729235	Not Issued	041	[12/05/2003]	DEBRIS COLLECTION SYSTEM FOR A PLANER	THOMAS, ROGER
10729234	Not	041	12/05/2003	DEBRIS COLLECTION	THOMAS, ROGER
10729234	Issued	041	12/03/2003	SYSTEM FOR A PLANER	THOWAS, ROOLK
10729233	Not	041	12/05/2003	DEBRIS COLLECTION	THOMAS, ROGER
	Issued			SYSTEM FOR A PLANER	
10729232	Not	071	12/05/2003	DEBRIS COLLECTION	THOMAS, ROGER
	Issued			SYSTEM FOR A PLANER	
<u>10729231</u>	Not	041	1	DEBRIS COLLECTION	THOMAS, ROGER
1050000	Issued			CONTAINER FOR A PLANER	THOMAS DOCED
10729204	Not Issued	040	12/05/2003	DEBRIS COLLECTION CONTAINER FOR A PLANER	THOMAS, ROGER
10720195		041	12/05/2002	DEBRIS COLLECTION	THOMAS, ROGER
10729185	Not Issued	U41	12/03/2003	CONTAINER FOR A PLANER	THOWAS, ROUER
	155404				

<u>10125830</u>	6609475	150		INTEGRATED BUMPER BOAT HULL AND METHOD	THOMAS, ROGER W.
10083273	Not Issued	161	02/23/2002	IMAGE DISTORTION FOR GUN SIGHTING AND OTHER APPLICATIONS	THOMAS, ROGER
09948224	6659998	150	09/06/2001	MAPPABLE FOOT CONTROLLER FOR MICROSURGICAL SYSTEM	THOMAS, ROGER
09614528	6378280	150	07/12/2000	LOCKING MECHANISM FOR AN INTERCONNECTING BAR	THOMAS, ROGER
09350623	6240713	150	07/09/1999	MOWER HAVING CASTOR WHEEL ASSEMBLIES WITH ROTATIONAL BRAKING MECHANISMS	THOMAS, ROGER
09350594	Not Issued	161	07/09/1999	GUIDE MECHANISM	THOMAS, ROGER
09334333	6484484	150	06/16/1999	A LAWN MOWER FOR PROVIDING POWER TO A GARDEN IMPLEMENT	THOMAS, ROGER
09334322	6212863	150	06/16/1999	LAWN MOWER ADJUSTMENT MECHANISM	THOMAS, ROGER
09334321	6202396	150	06/16/1999	LAWN MOWER WHEEL MECHANISM	THOMAS, ROGER
09334317	6339918	150	06/16/1999	LAWN MOWER HEIGHT ADJUSTMENT	THOMAS, ROGER
09334091	6404078	150	06/16/1999	ELECTRIC SWITCH	THOMAS, ROGER
08386889	5592885	250	02/10/1995	COLLAPSIBLE PALLET	THOMAS, ROGER L.
08324629	Not Issued	161	10/17/1994	COLLAPSIBLE ELIXIR CONTAINER	THOMAS, ROGER J.
08079620	5475958	150	06/18/1993	OVEN MODULE WITH INTERMEDIATE EXPANSION JOINTS	THOMAS, ROGER A.
07214658	Not Issued	160	06/08/1988	?	THOMAS, ROGER
07179215	Not Issued	160	04/07/1988	?	THOMAS, ROGER
07089631	Not Issued	160	08/26/1988	?	THOMAS, ROGER
06745395	Not Issued	161	06/14/1985	DISRUPTION OF EXPLOSIVE DEVICES	THOMAS, ROGER
06745394	Not Issued	161	06/14/1985	TRACK LAYING VEHICLES	THOMAS, ROGER

06689921	4565867	150		ANHYDROUS HIGH- PRESSURE MELAMINE SYNTHESIS	THOMAS, ROGER E.
<u>06568408</u>	Not Issued	164		ANHYDROUS HIGH- PRESSURE MELAMINE SYNTHESIS	THOMAS, ROGER E.
06382783	Not Issued	161	05/27/1982	WINTER RECREATIONAL VEHICLE	THOMAS, ROGER P.

Inventor Search Completed: No Records to Display.

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Search Another: Inventor	thomas	roger	Search

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Ref #	Hits	Search Query	DBs	Default Operator	Piurals	Time Stamp
L1	189	(30/478).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/21 12:07
L2	359	(409/182).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/21 12:07
S1	20	(("6224471") or ("5934985") or ("5815934") or ("5518442") or ("5463816") or ("5383275") or ("5349752") or ("5237781") or ("5419737") or ("4601104") or ("4967516") or ("5595531") or ("3938283") or ("3583821") or ("2871897") or ("2707527") or ("2707028") or ("1792313") or ("6256832") or ("20020174774")). PN.	US-PGPUB; USPAT	OR	OFF	2005/08/21 12:05
S2	10	("2044481" "2583637" "2649873" "4485859" "4601104" "4932449" "5094000").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/16 16:06
S3	1	("5463816").URPN.	USPAT	OR	ON	2005/08/16 16:06
S4	16	(("6159085") or ("5974626") or ("5833524") or ("5341605") or ("4758023") or ("4598500") or ("4334390") or ("4192104") or ("4118897") or ("3902284") or ("3566548") or ("3535829") or ("3180063") or ("2991595") or ("6514131") or ("5878607")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/16 16:36
S5	141	(30/475).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/16 16:37
S6	0	("2707502").URPN.	USPAT	OR	ON	2005/08/16 16:54
S7	349	(144/154.5).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/16 16:58
S8	436	(144/136.95).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/16 17:02
S9	1388	(plane or planar or planer) same (device or mechanism or apparatus of machine or shoe) same (drum or cylind\$8 or rotatable or rotary or rotating or disc or disk or wheel) same (blade or knive of knife or cut\$5) same (airflow or fan or air)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/16 17:05

S10	69	("144"/\$ or "408"/\$ or "409"/\$ or "30"/\$).ccls. and ((plane or planar or planer) same (device or mechanism or apparatus of machine or shoe) same (drum or cylind\$8 or rotatable or rotary or rotating or disc or disk or wheel) same (blade or knive of knife or cut\$5) same (airflow or fan or air))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/16 17:05
S11	10	("2044481" "2583637" "2649873" "4485859" "4601104" "4932449" "5094000").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/16 17:44
S12	20	("5094000").URPN.	USPAT	OR	ON	2005/08/16 17:46